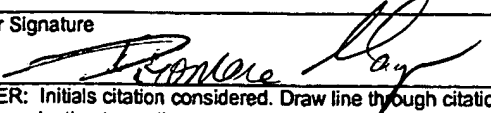


<b>Information Disclosure Statement</b> <b>by Applicant</b> (Use several sheets if necessary) (37 CFR §1.98(b))	<b>Applicant</b> Mirko I. Hrovat et al.	
	<b>Filing Date</b> March 22, 2004	<b>Group Art Unit</b> 2862

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
AN	AA	5,365,172	11/15/1994	Hrovat et al.			08/07/1992
	AB						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC							
	AD							

Other Documents (Include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
AN	AE	S. Patz et al. "Initial Experimental result from a PERiodic and Linear (PERL) Spatial Encoding Field", 1 page
	AF	M.I. Hrovat et al. "Image Reconstruction with a PERiodic and Linear (PERL) Spatial Encoding Field", 1 page
	AG	S. Patz et al. "Calibration Techniques for PERiodic and Linear (PERL) Spatial Encoding Field", 1 page
	AH	S. Berger et al. "Spatial Phase Encoding, Resolving Echoes in PERL Imaging", 1 page
	AI	M.I. Hrovat et al. "Effects of Subpixel Integration on PERL Signal Simulations", 1 page
	AJ	M.I. Hrovat et al. "Anomalous Bo Field from a PERiodic and Linear (PERL) Spatial Encoding Coil, 1 page
	AK	M.I. Hrovat et al. [Title not readable], 1 page
	AL	M.I. Hrovat et al. "Neuman Expansion in Real Variables, An Example of a Bandwidth Limited Expansion", 1 page
	AM	M.I. Hrovat et al. "Signal Reconstruction within a Non-Linear Magnetic Field", 1 page
	AN	F.J. Rybicki et al. "Analytic Reconstruction of Magnetic Resonance Imaging Signal Obtained from a Periodic Encoding Field" Medical Physics, Vol. 27, No. 9, September 2000, 5 pages
	AO	F.J. Rybicki et al. "Reconstruction Algorithm for Novel Ultrafast magnetic Resonance Imaging", Vol. 10, 209-215 (1999)
	AP	S. Patz et al. "Novel Encoding Technology for Ultrafast MRI in a Limited Spatial Region", Vol. 10, 216-224 (1999)

<b>Examiner Signature</b> 	<b>Date Considered</b> 7/20/05
<b>EXAMINER:</b> Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	